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- The Locomotive Building Plant. or Plant No 183 (Parovozo-Straitelni Zavod, ili Zavos No 183), was located in Patenki Rayon, a section on the southwestern outskirts of Kharkov or location . It was under the jurisdiction of the People F Commissariat of Heavy Industry (Marodnii Kommissariat Chezholi Promishlenisti), Locomotive Building Section (Otdel Parovozo-Straitelni). It also came under the jurisdiction of the People's Commissariat of Defense Industry (Narodnii Kommissariat Oboroni). This was the case as this plant, in fact, primarily manufactured tanks. New sections of the factory, which sections went into production in about 1934, manufactured the tanks. These tanks were T-34s and only about three were produced per day. Tank motors were obtained from the Eherkov Tractor It was planned that the locomotive plant itself should at a later date be able to manufacture the motors, and perhaps it already did this as of 1941. However, I believe, that as of 1941, the factory could produce only some parts of the motors. Also, in about 1938, plans were received from the Germans for a large aircraft engine manufacturing plant, to be located on the same factory grounds. The Germans were supposed, later, also to provide the necessary machinery. By 1940, the buildings for this new plant - No 175 - were completed. However, on paper; both plants No 183 and No 175 were referred to as the Locomotive Building Plant. The Germans never delivered all of the promised machinery. Some machinery did arrive, but it was of such a nature as not to permit the new plant to begin production. In fact, the factory never did build aircraft engines, at least up to mid-1941. As regards locomotives, the factory produced perhaps one per year. During the period 1934-41, it also repaired a few old locomotives in the old buildings of the factory.
- The factory occupied an area of about 12 square kilometers three by four kilometers. About 50% was roofed over, which included storage space.
 There were a machine section, assembly section, foundry, wood and metal

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